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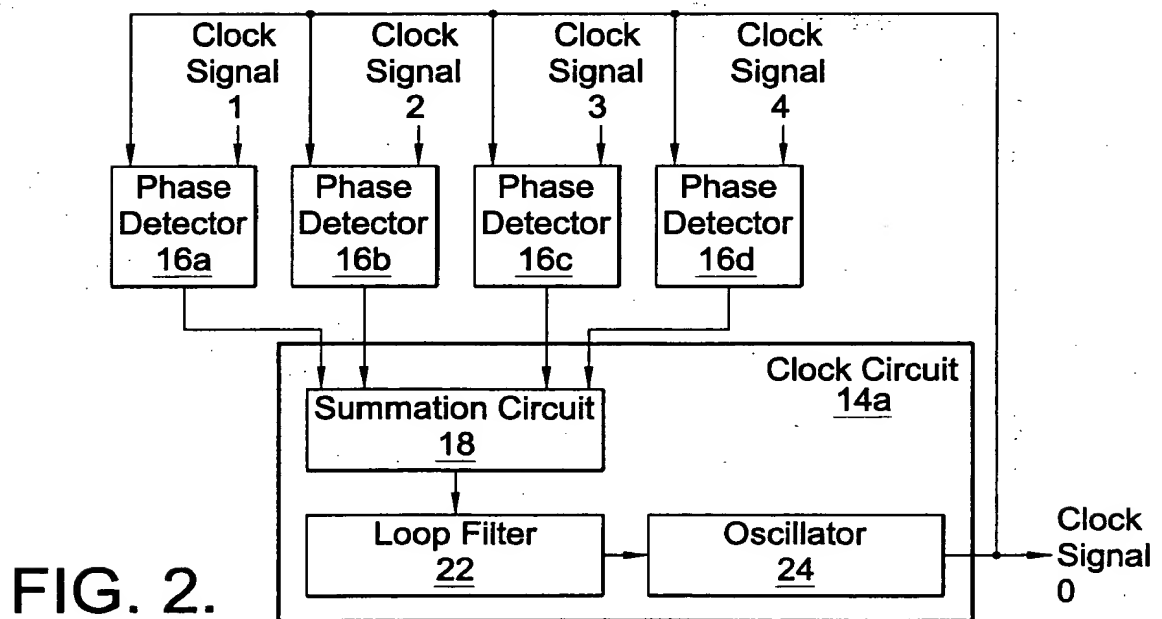
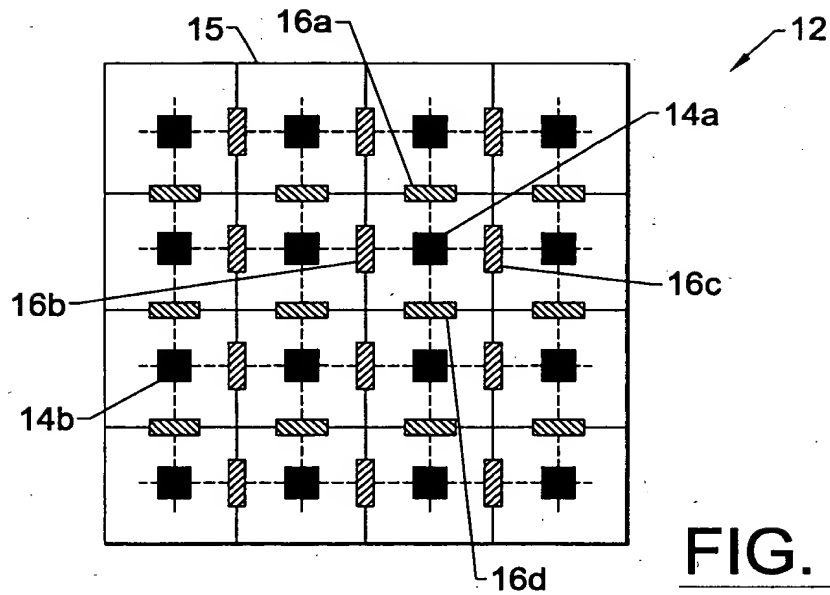
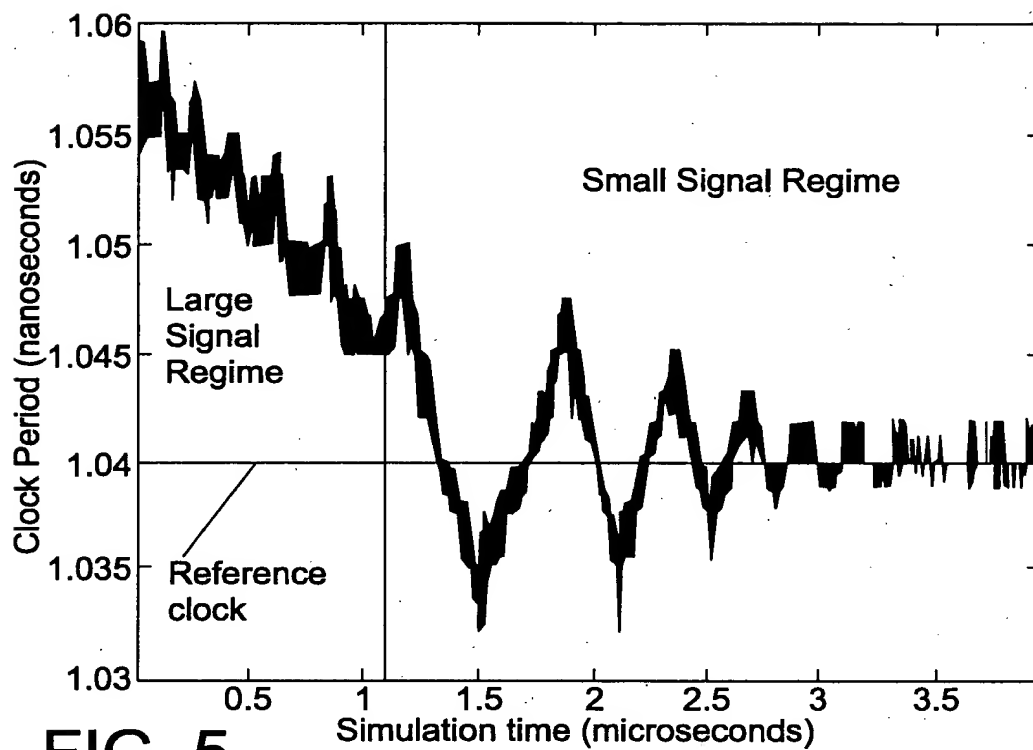
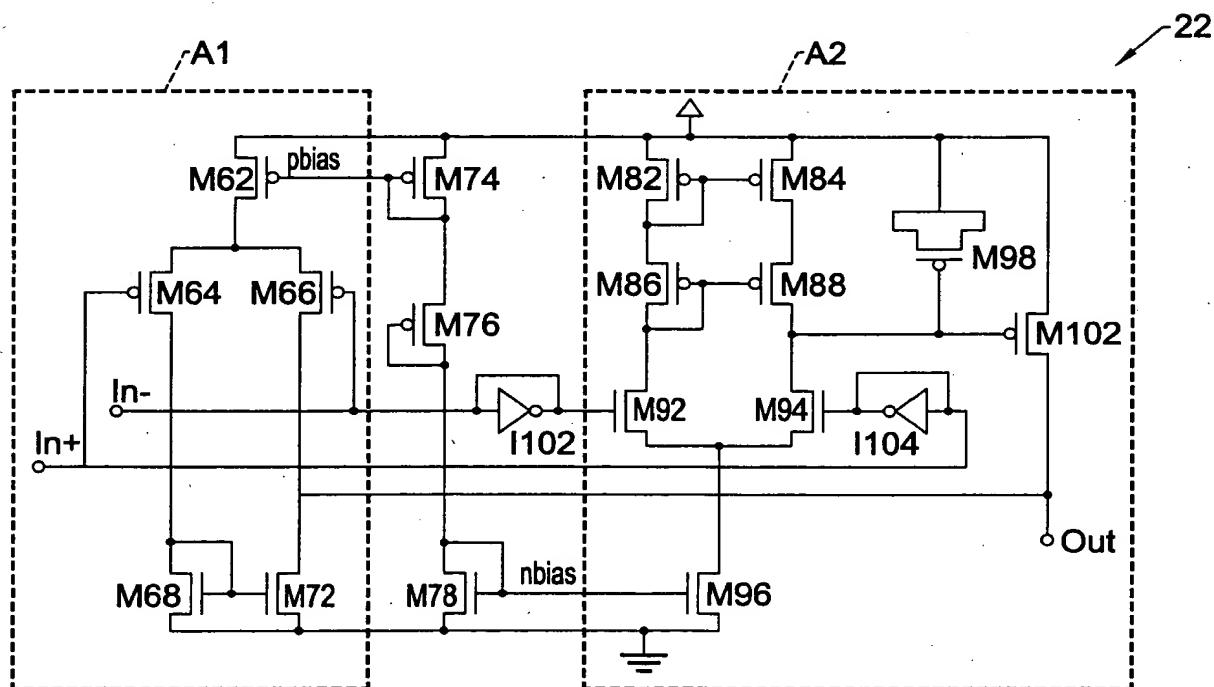


Figure 1 is a line graph showing the output current (microamps) versus time difference (nanoseconds). The x-axis represents the time difference in nanoseconds, ranging from -0.2 to 0.2. The y-axis represents the output current in microamps, ranging from -50 to 50. The curve starts at approximately 20 microamps at -0.2 ns, rises to a peak of about 42 microamps at -0.04 ns, then drops sharply to a minimum of about -45 microamps at 0.04 ns, and finally rises back to about -20 microamps at 0.2 ns.

FIG. 4.



**FIG. 5.**



**FIG. 6.**

TOP SECRET

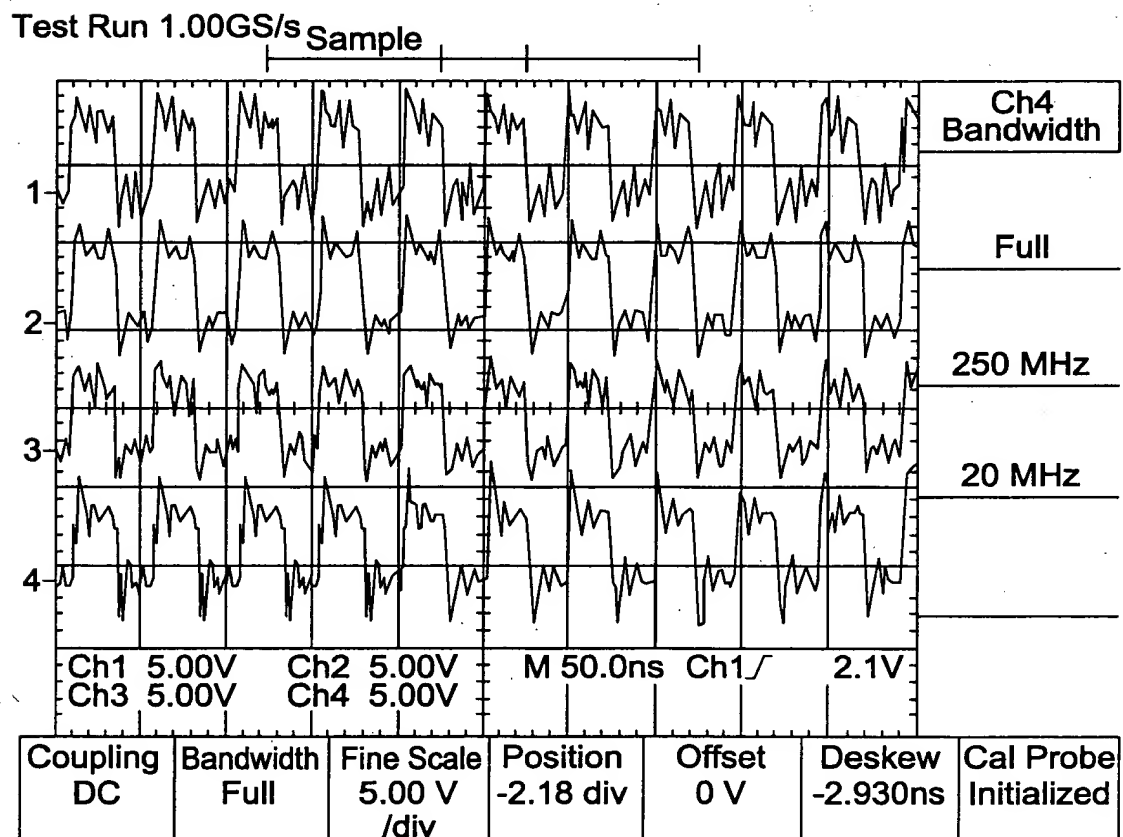
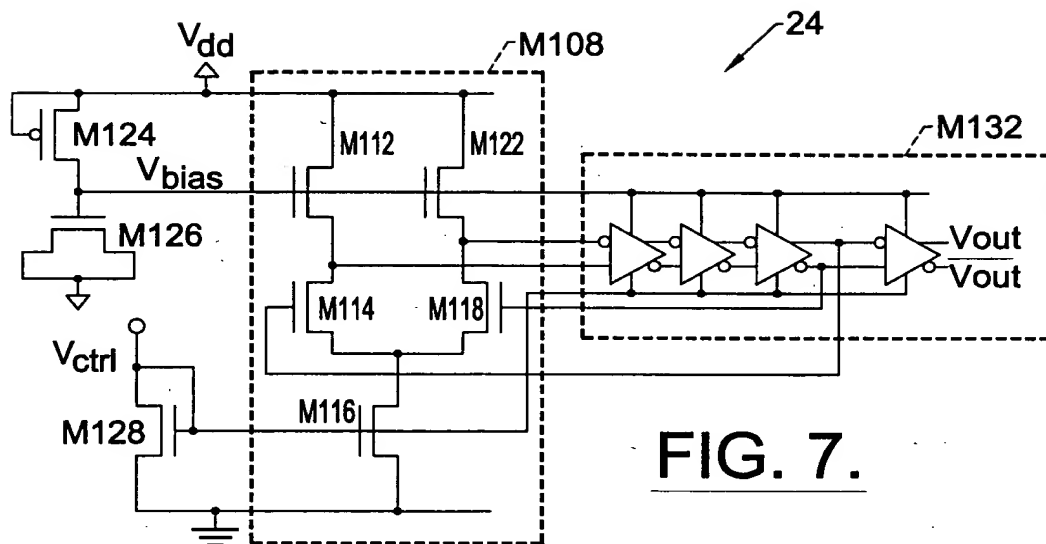


FIG. 8.